Exhibit 67

Examples

Machine Tools









Service Reports

07/29/2005 FRI 8:36 FAX 905 670 4533 ALFA International Ent.		4 002/003
MITANO MED 03. TO PAA MITANO MACHINEM		∠ ប្រ
SERVICE REPOR	T	0
Miyano Machinery USA Inc.		\mathcal{L}_{1}
940 N. Central Avenue Wood Dale, Illinois 60191	REPORTER:	TANK WATOR
Phone: (630) 766-4141 Fax: (630) 860-7286	DATE: 7-27	-05
CUSTOMER ALEA TODONAL ENTER (1051) Tel: (105/670-282)	CUSTOMER P.O. NO.	SERVICE REO, BY
ball Showson Prive	MACHINE MODEL	SERIAL,NO.
Mississauca AN 15TIFG Convand	BND-3455	B) 609045 CONTROL SIN
CONTACT PERSON: NICH COTROPEO	FANUC 2/1-1B	E 046 A 2317
DEALER: SMS Machine Tools (416) Tol: 675-7300	of India British	
CHILIPATE (VOIS) (1719) IVII. VII.	DNEW INSTALLATION 2	
DATE 7/11 7/12 7/13 7/14 7/15 1N 1/2:00 9:00 9:00 9:00	5. ALTER SET-UP 6. REPI	ACEMENT PARTS
OUT 6:00 6:00 6:00 6:00	7. ADJUSTMENT 8. CHEC 10. DISASSEMBLE 11. AS	
HOURS WORKED (B B B B B HOURS TRAVELED 4	WARRANTY	YES X NO
	5/ /-	
SERVICE REQUESTED: TUSTALL NEW BMB-34	55 MACHINE	· Program
SET UP AND THAIN CUSTOMER	on rung	ing (7) pauts
NUMBERS IN ACCEPTABLE CYCLE TIME		
SERVICE PERFORMED: LEVELED MACHITE TO	Specifica?	ion mo
VALLEGO COLRECT 208 VOLTAGE POWER.	,	Ja Functions
work projecty Row ALL (7) Afforms	S IN ACCE	OTABCE
	engron we	NT.
WELL.	10 L	
4 2		
	<u> </u>	
REMARKS:		
	11 11	1
an/h	/will /	1
SERVICED DY (S. C.)	/ /	
SERVICED BY: (Serficeman Signature) APPROVE	ED BY: (Custerner Sig	naturė)
CUSTOMER COPY		

Warranty Agreements



Miyano Machinery Inc.

Main Office 940 N. Central Avenue Wood Dale, Illinois 60191 (630) 766-4141

MIYANO MACHINERY INC. STANDARD WARRANTY POLICY FOR ALL NEW MIYANO MACHINES

In consideration for inspection, servicing and compensation exchanged, the adequacy of which is hereby acknowledged, MIYANO MACHINERY INC., (hereinafter "MIYANO") warrants to Buyer and Buyer agrees to the following limited warranty. MIYANO warrants that all MIYANO machinery shall be free from defects in material and workmanship for a period of twelve (12) months from the date of delivery.

During the period of warranty, MIYANO shall repair or replace at its sole discretion and at no charge to Buyer all machinery parts that do not conform to this warranty. MIYANO shall be under no obligation to perform under this warranty until ten (10) days after MIYANO has received written notice from Purchaser of an alleged defect and has determined upon reasonable inspection that a defect exists.

The foregoing twelve (12) month warranty shall not be extended or changed by MIYANO's furnishing any replacements, additions, attachments, accessories or repairs to the machinery subsequent to the date of delivery. No person or dealer is authorized to amend or expand this warranty or grant any other warranty on behalf of MIYANO. This limitation of remedy has been negotiated by MIYANO and purchaser, is deemed to be adequate by both parties, and is intended by the parties to survive even if the remedy is claimed to have failed of its essential purpose.

MIYANO'S WARRANTY HEREIN IS IN LIEU OF AND EXCLUDES ALL OTHER REPRESENTATIONS, PROMISES, AFFIRMATIONS OF FACT AND WARRANTIES, WHETHER EXPRESS, IMPLIED, OR STATUTORY, OR OTHERWISE CREATED UNDER APPLICABLE LAW, INCLUDING, BUT NOT LIMITED TO, THE WARRANTY OF MERCHANTABILITY AND THE WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL MIYANO OR MIYANO MACHINERY CO., LTD., OR ANY OF THEIR SUBSIDIARIES BE LIABLE FOR SPECIAL, COMPENSATORY, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, WHETHER ARISING IN CONTRACT OR IN TORT OR BY STATUTE, INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS OR ANY OTHER ECONOMIC LOSS, WHETHER OR NOT CAUSED BY OR RESULTING FROM THE NEGLIGENCE OF MIYANO. THIS WARRANTY SHALL NOT APPLY TO THE PORTIONS OF THE MACHINERY NOT MANUFACTURED BY MIYANO MACHINERY CO., LTD. MIYANO SHALL ASSIGN TO PURCHASER SUCH WARRANTIES AS MIYANO SHALL RECEIVE FROM THE MANUFACTURER OF SUCH PORTIONS OF THE MACHINERY WHICH ARE MANUFACTURED BY MANUFACTURERS OTHER THAN MIYANO MACHINERY CO., LTD., OF JAPAN. SUCH PORTIONS OF THE EQUIPMENT SHALL BE COVERED BY A SEPARATE WARRANTY BY SUCH MANUFACTURERS. IN ADDITION, THIS WARRANTY SHALL NOT APPLY TO ANY MACHINERY OR PORTIONS THEREOF



(1-98)

WHICH HAVE BEEN SUBJECTED TO ABUSE, MISUSE, IMPROPER INSTALLATION, MAINTENANCE OR OPERATION, ELECTRICAL FAILURE OR ABNORMAL CONDITIONS, INCLUDING, BUT NOT LIMITED TO ABNORMAL MOISTURE, TEMPERATURE, DIRT, OR CORROSIVE MATTER, AND TO MACHINERY WHICH HAS BEEN TAMPERED WITH. ALTERED, MODIFIED, REPAIRED OR REWORKED BY ANYONE NOT APPROVED BY MIYANO. MIYANO'S SOLE EXCLUSIVE LIABILITY UNDER THIS WARRANTY SHALL BE TO REPLACE OR REPAIR AT ITS SOLE DISCRETION ANY DEFECTIVE MACHINERY OR PART THEREOF. BY ACCEPTANCE OF THIS LIMITED WARRANTY BUYER WAIVES ALL PREVIOUS CLAIMS IN TORT OR CLAIMS FOR BREACH OF ANY PREVIOUS WARRANTY ARISING FROM ANY PRIOR FAILURE OF THE MIYANO MACHINE REPAIRED OR INSPECTED.

MIYANO MACHINERY INC.	DATE:	
BY: Meury Marchionne) DATE OF DELIVERY:	BUYER:	(Company Name)
NAME OF MODEL:	BY:	
MACHINE SERIAL NO:		(Signature)

Time Studies



Mlyano Machinery Inc.

Main Office 940 N. Central Avenue Wood Dale, Illinois 60191 Phone: (630) 766-4141 Fax: (630) 616-6025

: Gear...wrench

Customer Distributor

Part Name

Part No.

: Wolverine

OPZO

Ref No

5/20/2003 Date LZ-01R Machine Model

TIME STUDY

Cycle Time Max Spindle Speed 16.8

sec 5000 rpm

(Inch)

:

:

:

Drawn By

Material : 6140

Stock Size : 18 mm wrench

No.	TRT NO.	SP DL		Description	Max Dia.	Min Dia.	S.F. Speed (fpm)	Spindle Speed (RPM)	Cutting Length (Inch)	Feed (IPR)	Cutting Time (Sec)	Idle Time (Sec)	Total (sec)
1	1			Load/Unload	0.000	0.000	0	0	0	0	0.0	5.0	50
2	2		_	Facing/O.D.	1.060	1.037	600	2185	0.3	0.004	2.1	3.0	5,1
3	2			O.D Turn	0.930	0.930	800	3286	0.15	0.006	0.5	3.0	3.5
4	3			I.D. Chamfer	0.900	0.650	800	3943	0.125	0.006	0.3	3.0	3:3
				Sub total									1618
				Overlap time									0:0
		TO	TAL										16,8

Note: This time study is based on estimated cutting conditions, actual cutting conditions may vary.

4	CHIP CONVEYOR	
1		_
	X-SPINDLE UNIT	
	Z-SPINDLE UNIT	
	Y-SPINDLE UNIT	
-52	SLOT MILLING UNIT	
	3-JAW POWER CHUCK SYSTEM	
	AIR BLOW SYSTEM (MAIN-SPINDLE)	
	AIR BLOW SYSTEM (SUB-SPINDLE)	-550
	SPINDLE ORIENTATION (ONE POSITION)	
	LONG SHAFT WORK	
5,915	SPINDLE INNER COOLANT	33
	MAGAZINE BAR FEED INTERFACE	SWEE

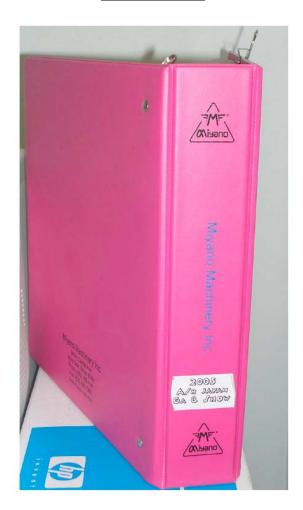
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PAGE 1 OF 1 MIKVNO WYCHINEBK

REV.#: 0 (02/21/2003) 02/50/03 IGE 08:00 BVX

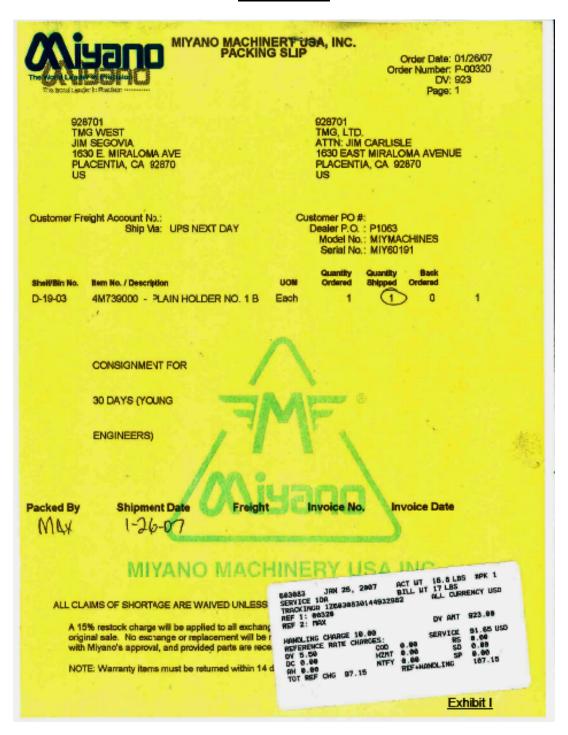
3-Ring Binders



Company Checks

© CT# CONTROL OF CONT	3921
940 N. Central Avenue Wood Dale, IL 60191 DATE MAR	2192007 2-1-710
PAY TO THE COMMISSIONER OF REVENUE Service CT	\$ 772.60
Seventy two + 60/100 CHASE O	DOLLARS 🖸
JPMargan Chase Bank, N.A. Chicago, illnois 65619 www,Chees.com	archionne .
FOR	warmine 10

Packing Slips



Invoices

ACCOUNTING COPY

MIYANO MACHINERY INC. 940 N. CENTRAL AVE.

WOOD DALE Ph 630-766-4141 IL 60191

Fax 630-860-7266

INVOICE

67564

MIYANO MACHINERY INC. 940 N. CENTRAL AVENUE WOOD DALE, IL 60191

INVOICE

F.E.I.N. 36-2819863

Bill To 441314 FRW AUTOMO P.O. BOX 9488 CLEVELAND	5	14101-4885	34201 V	SEG LSD STERLIN AN DYKE IG HTS. MI FORE SUPPLY	IG PLANT 48312
Location	Order Date	Ship Date	Invoice Date	Terms	Ship Via DK TRANS-COLLECT
1	02/19/2003	06/26/2003	06/26/2003	NET 30	

Product	Description	Quantity	Price	Gross	Discount	Net
MACHINE REPAIR	IN HOUSE REPAIR REBUILD OF BNC-34T, S/N BN3275TU.	131		8	0.00	
FREIGHT	SHIPPING DK TRANSPORTATION(BRIGADOON)	4 1	0.00	0.00	0.00	0.00

Invoice total

A1701116620

41613

Notes

ISO 9002

Signed By: Home fleh

Service Charge: Invoice amount must be received by Miyano ON OR BEFORE 07/26/2003 or a service charge of 1.5% will be charged per month and your account will be placed on CREDIT HOLD.

Doc#: ADA-F1611-SctReprort3

Rev#: 1 / 25 Jul 2002

. Exhibit K

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ACCOUNTING COPY

MIYANO MACHINERY USA INC. 940 N. CENTRAL AVE.

WOOD DALE Ph 630-766-4141

60191 IL

Fax 630-860-7266



MIYANO MACHINERY USA INC. 1867 SOLUTIONS CENTER CHICAGO, IL 60677-1008

INVOICE

F.E.I.N. 36-2819863

Bill To

067081

APPLIED INDUSTRIAL TECHNOLOGIES

P.O. BOX 361580

ADDRESS ID 21469391

CLEVELAND

OH 44136

Ship To 067081

APPLIED INDUSTRIAL TECHNOLOGIES

623 INDUSTRIAL PARK DRIVE

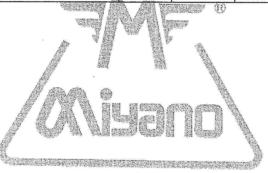
IRON MOUNTAIN

MI 49801

Location 1	Order Date 2/6/2006	Ship Date 2/7/2006	Invoice Date 2/7/2006	Terms NET 30	Ship UPSCOL	SUSPENDING SECURE
Reference	Invoice Numb 91770	per Type INVOICE	Ordered By CHRIS BROWN	Dealer PO	Customer PO 0314135947	Order Num 56744

Product	Description	Quantity	Price	Gross	Discount	Net
6003P4	BALL BEARING	4	75.00	300.00	0.00	300.00
FREIGHT	SHIPPING UPS# 1Z6030830345896989	1	0.00	0.00	0.00	0.00

300.00 Invoice total



Notes

UPS GROUND COLLECT

Signed By:

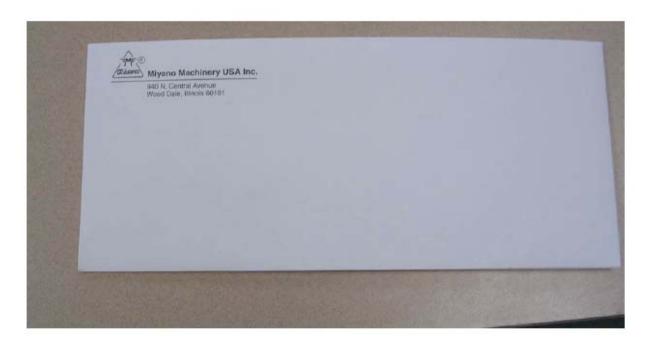
Service Charge: Invoice amount must be received by Miyano ON OR BEFORE 3/9/2006 or a service charge of 1.5% will be charged per month and your account

will be placed on CREDIT HOLD.

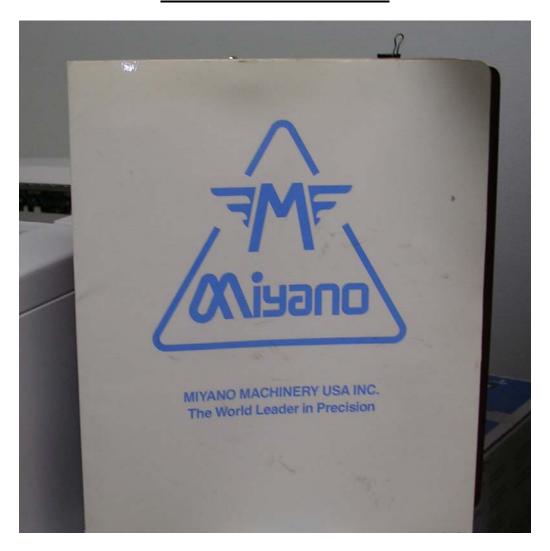
Doc#: ADA-F1611-SctReprort3

Rev#: 1 / 25 Jul 2002

Envelopes



Folders Distributed to Customers



Awards presented by Miyano USA



Advertisements

SHOPsolutions

"My dad's been in the oilfield machining and tool-rental businesses for 28 years. He tells me he can't remember a time when there's been this much activity," Kyle Stutes says.

"Oil is getting much harder to find," Brad Stutes points out, "so the technology has stepped up to allow much deeper wells. That means a lot more tools are put into each drill hole, and that helps our industry. As

the holes get deeper, the inspections get tougher. There's more manufacturing and a lot more repairs to do. It's a crunch at times to keep up with what's coming in."

As problems go, too much work is a nice one to have. With business booming, father and son are tackling their situation head-on. They've invested in a pair of large-bore Haas TL-4 CNC Toolroom Lathes. Fea-



Using large-bore TL-4 CNC Toolroom Lathes with 10.81" (275-mm) diam through-bore and Intuitive Programming enables Gulf Coast Machine's inexperienced machinists to outperform traditional manual machining in quality and volume.

turing a 10.81" (274.5-mm) diam through-bore, front and rear chuck capability, and a 35 \times 80" (889 \times 2032-mm) maximum cutting capacity, the machines are especially suited for oilfield operations. Gulf Coast purchased two of the first TL-4s to come off the Haas production line in California.

"These machines have changed everything," says Kyle Stutes.

"Manual threading on a hollow-spindle machine is tough work."

Oilfield shops have been adopting NC equipment since the late 1970s. Gulf Coast installed its first CNC machine, a Haas SL-30 lathe, back in 2001, but the large-bore

WHEN PRODUCTIVITY COUNTS, NOTHING BEATS A MIYANO



39 different models, all designed for maximum productivity From two-axis to twelve-axis turning From 0.5" to 2.5" stock



For more information:

Fax

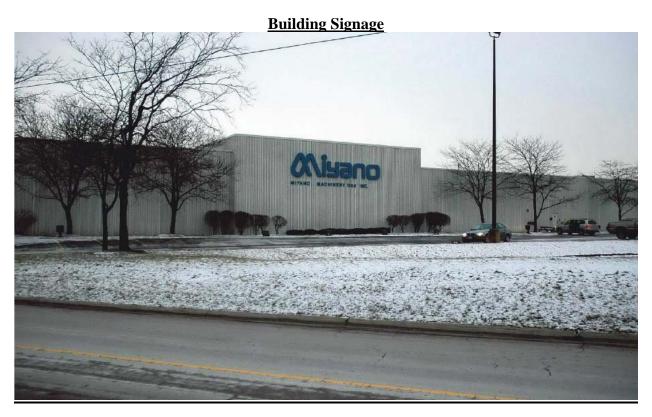
630-616-6041 630-616-6025

www.miyano-usa.com

North American Headquarters - Wood Dale, Illinois World Headquarters - Nagano, Japan | European Headquarters - Düsseldorf, Germany Additional Branch Offices - Shanghai, China | Rizal, Philippines | Kowloon, Hong Kony | Bangkok, Thailand

Circle 5

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Shirts







Trade Shows







Website

